## ABSTRACT

        In a radiographic method where an object (2) is
studied in several steps by a radiation (4) occupying various
positions (4i, 4j) just as the associated network of detectors
5   (3i, 3j), the combination of elementary vignettes into an
overall image without junction defects is resolved by a
discretisation of the object (2) into volumes and a
calculation of the attenuation in each volume (voxel) (8) to
obtain images of the object at different reconstruction
10  heights; then said images are combined with each other to
obtain a final, more exact image.


        Figure 3.